

Laboratory Refrigerator

ตู้เย็นสำหรับห้องปฏิบัติการ 2-8°C

R950

Temperature Control

- Microprocessor Controller
- Forced-air circulation system ensuring constant cabinet temperature
- cabinet temperature range of 2-8 °C
- Temperature setting range can selected by user from 2-8 °C

Ergonomic Design

- Multilevel adjustable shelves to keep pharmacy of various dimensions.
- 2 Lines LCD display for easy observation.
- CFC-free insulator and refrigerator.
- Inner light.
- 4 castors easy to move.

Alarm and safety function

- Audible alarms.
- Out of temperature setting range alarm
- Continuous smooth run protection system for control sensor error.
- Status light for showing the status of working state, stand by prompt to use and fault.



Technical Data

Specification

Model R950

Capacity	950 Liters 33 cu.ft.
Temperature Control	Microprocessor Controller
Temperature Range	2-8°C with 0.1°C resolution
Ambient Temperature	Not over than 30 °C
Display	2 lines digital LCD with back light Display show : Upper/Lower temperature, Average temperature and control sensor temperature
Sensor	2 temperature probe immersed in glycerol Control sensor error protection system sensor
Material internal and external	Power paint
Alarm	Audible and Visual alarms Upper and Lower alarms Error at control sensor alarm
Type Door	2 glass doors (2 layer glasses)
Inner light	Fluorescent x1 Set
Material Shelf	5 x 2 with PE Coating
Defrost	No frost
Safety Feature	Memory back up for last temperature set point (non volatile memory)
Refrigerant	R134a (CFC-Free)
Dimension (W x D x H)	Internal 1110 x 600 x 1450 mm.
	External 1200 x 690 x 2050 mm.
Power	220-240 Volt/50Hz
Weight	196 Kg.
Warranty	1 Year